

(This section to be completed by subcontractor requesting document)

Requestor J. Lamb / 1034A
Document Center (is requested to provide the following document)
Date of request 6/15/96 7/14/96 Expected receipt of document 7/14/96 #30/
Document number Unnumbered / DEL * (1 Page) Date of document 1973-1982
Title and author (if document is unnumbered) UFL Release * Privacy act information

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Date request received 6/19/96
Date submitted to ADC 7/3/96
Date submitted to HSA Coordinator 6/19/96

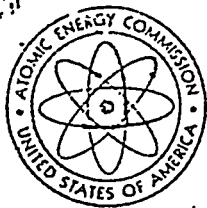
(This section to be completed by HSA Coordinator)

Date submitted to CICO 7/3/96 8/7/96
Date received from CICO 8/8/96
Date submitted to ChemRisk/Shonka and DOE 8/12/96 8/22/96 *

(This section to be completed by ChemRisk/Shonka Research Associates, Inc.)

Date document received _____
Signature _____

* Please note: This one page letter was an AEC letter that required release approval by DOE. See UCN I document page 246.



UNITED STATES
ATOMIC ENERGY COMMISSION

OAK RIDGE OPERATIONS
P.O. BOX E
OAK RIDGE, TENNESSEE 37830
August 30, 1974

R. D. Shaffer
WKW, 9-4-74

XC: Joe Vostatto
F. S.
9-6-74
AREA CODE 615
TELEPHONE 483-85

W. H. Travis, Director
Safety & Environmental Control Division

MATERIAL RELEASE - BUILDING K-413 - AUGUST 23, 1974

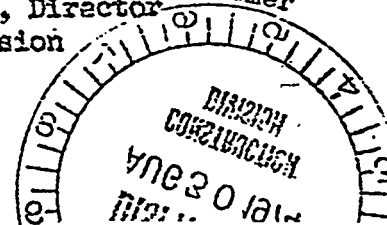
Attached are two separate reports from Rust Engineering Company of an UFG release in Building K-413 at K-25 on August 23, 1974. These reports describe the sequence of events concerning the incident involving Rust Engineering Company personnel. As these reports show there was a serious time delay between the first knowledge of an incident and the first call to in Rust. AEC Construction Division has not yet been notified by UCC-MD or AEC Safety and Environmental Control Division that a release occurred. Timely notification to this office or Rust management would have alleviated many problems in locating the craftsmen and would have saved unnecessary disruption of the Rust employees family affairs after normal working hours. Please note that twenty-three workers were involved and eleven of them showed some alpha contamination in the first urinalysis and were called back for a second urinalysis this week.

It is recommended that procedures be instituted or that any existing procedures be followed, which will provide all employees in any given building or surrounding area immediate notification to evacuate the area in case of a release or other serious hazard. It is imperative that Rust Engineering Company management and AEC Construction Division be notified expeditiously in such cases so that we can take efficient organized steps to help the people involved, to avoid causing a feeling on the part of the craftsmen that Rust and AEC have a lack of concern for employee welfare, and to try to avoid undue confusion.

Please advise me of any action you take in this matter.

Original signed by
Eugene A. Kraemer
Eugene A. Kraemer, Director
Construction Division

CC: Percy Brewington, Jr. - AEC
R. C. Stuck - Rust
W. K. Whitson - UCC-MD ✓



This document has been reviewed for classification and has been determined to be UNCLASSIFIED.

John Flaster
ADC Signature

8-5-96

Date

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ENGINEERING
CONSTRUCTION

Approved for Release to the Public
by:

Cathy G. Stachowiak 8/12/96
Cathy G. Stachowiak Date
DOE K-25 Site Office